



## SPECIFICATIONS

# ESQZ SERIES

## RANGE HOODS



230 CFM/6.0 Sones (Horizontal) @ 0.10" SP., 69.0 Watts  
 110 CFM/1.2 Sones (Horizontal) @ 0.03" SP., 22.0 Watts  
 210 CFM/5.0 Sones (Vertical) @ 0.10" S.P., 67.0 Watts  
 120 CFM/1.5 Sones (Vertical) @ 0.03" S.P., 22.0 Watts  
 200 CFM/5.5 Sones (Round) @ 0.10" S.P., 67.0 Watts  
 110 CFM/1.5 Sones (Round) @ 0.03" S.P., 22.0 Watts

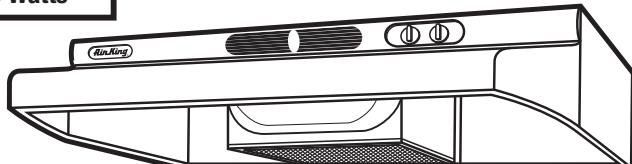
### Dimensions

Overall bottom projection - 18 $\frac{3}{8}$ "

Overall top projection - 12"

Height - 6"

Available widths: 30" & 36"



### Hood Body

Stainless Steel: 24 gauge, grade 430 stainless steel.

Painted: 23 gauge cold rolled commercial grade (CRCQ) steel, auto welded, coated with a baked enamel finish.

### Motor

Fully enclosed PSC 4 pole motor. 3 speed, thermally protected, permanently lubricated. Rated 115/120 Volts, 60 hz.

### Lighting

Includes 26 Watt GU24 base self ballasted lamp (included). 4 watt night light (bulb not included)

### Ducting Options

Horizontal ducting: 3 $\frac{1}{4}$ "x10" (duct adapter and damper included).

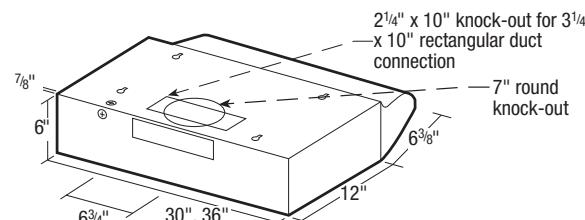
Vertical ducting: 3 $\frac{1}{4}$ "x10" (duct adapter and damper included).

Vertical ducting: 7" round (duct adapter and damper not included).

Ductless: removable front vent (charcoal filter not included).

### Blade

Polymeric axial fan blade 9 $\frac{1}{8}$ " diameter with 5 paddles.



### Electrical connection

Hood top - 7/8" knockout hole for use with 1/2" cable clamp  
 Hood back - 7/8" knockout hole for use with 1/2" cable clamp

### Filters

UL rated, class 2 filter.

Grease Filter: GF-08 (included).

Charcoal Filter: CF-08 (not included).



### Available Finishes

White, Black & Stainless Steel.

### EXPANDED PERFORMANCE

Air Flow - CFM	Static Pressure (inches of w.g.)						Sones @ .1 SP	Fan Speed RPM	Power Watts	Amps
	0	0.03	0.1	0.125	0.15	0.2				
<b>Horz Ducting High Speed</b>	287	269	230	216	202	172	6.0	1656	69.0	0.9
<b>Horz Ducting Working Speed</b>	139	110	-	-	-	-	1.2	860	22.0	
<b>Vert Ducting High Speed</b>	268	250	210	195	179	148	5.0	1670	67.0	
<b>Vert Ducting Working Speed</b>	140	120	-	-	-	-	1.5	860	22.0	
<b>Round Ducting High Speed</b>	268	246	210	181	163	127	5.5	1674	67.0	
<b>Round Ducting Working Speed</b>	139	110	-	-	-	-	1.5	1008	22.0	

PROJECT		ARCHITECT									
LOCATION		ENGINEER									
CONTRACTOR		SUBMITTED BY									
FAN NUMBER		MODEL NUMBER		CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS



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